

PTC HEATING DEVICE FOR WARM AIR BLOWERS

MH1198



PTC Heating Device MH1198 is new type assembled electric heating device for easy installing in warm air blowing machines.

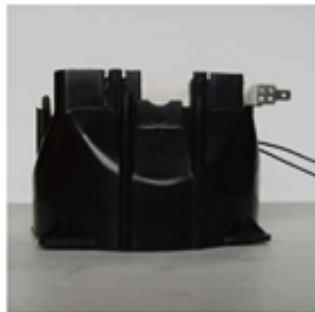
“All in One” structure:

- PTC heating element
- Plastic mounting frame
- Ventilating fan
- Thermostat or thermal fuse for over-heat protection
- Terminal wires
- Screws for pre-assembling

All parts above assembled in one set.

Specifications:

- Heating Element: double fin PTC heating element (96*88*15)
- Mounting frame material: PA6 (Flame Retardant grade V₀)
- Rated Voltage: 220 ± 10 V 50~60 Hz
- Rated Power: 1500~2000 W
- Warm air generation of ventilating fan: 100 m³/h
- Certifications: UL, CE, RoHS, CQC



Reference number
ISO 10006:2003(E)